Notice of References Cited Application/Control No. 10/612,240 Examiner Amelia A. Owens Applicant(s)/Patent Under Reexamination YANG, LI-XI Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	С	US-			
	D	US-			
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FOREIGN PATENT DOCUMENTS

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	N					
	0					
	Р					
	Q					
	R					
	S					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Nagao, Y et al 'different mechanisms of action of long chain fatty acid esters of posophyllotoxin and esters of epipodophyllotoxin against P388 lymphocytic leukemia in mice' CA 117:124013
	V	Nagao, Y et al 'Preparation and testing of podophyllotoxin derivatives as neoplasm inhibitiors' CA 112:7272
	w	Greenwald, RB et al 'Drug delivery of anticncer agents: water soluble 4-polyethylene glycol derivatives ofhte lignan, podophyllotoxin' CA 132:15517
	×	Lie, Ken Jie et al 'Synthesis and spectral characteristics of some unusual fatty esters of podophyllotoxin' CA 132:3273

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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